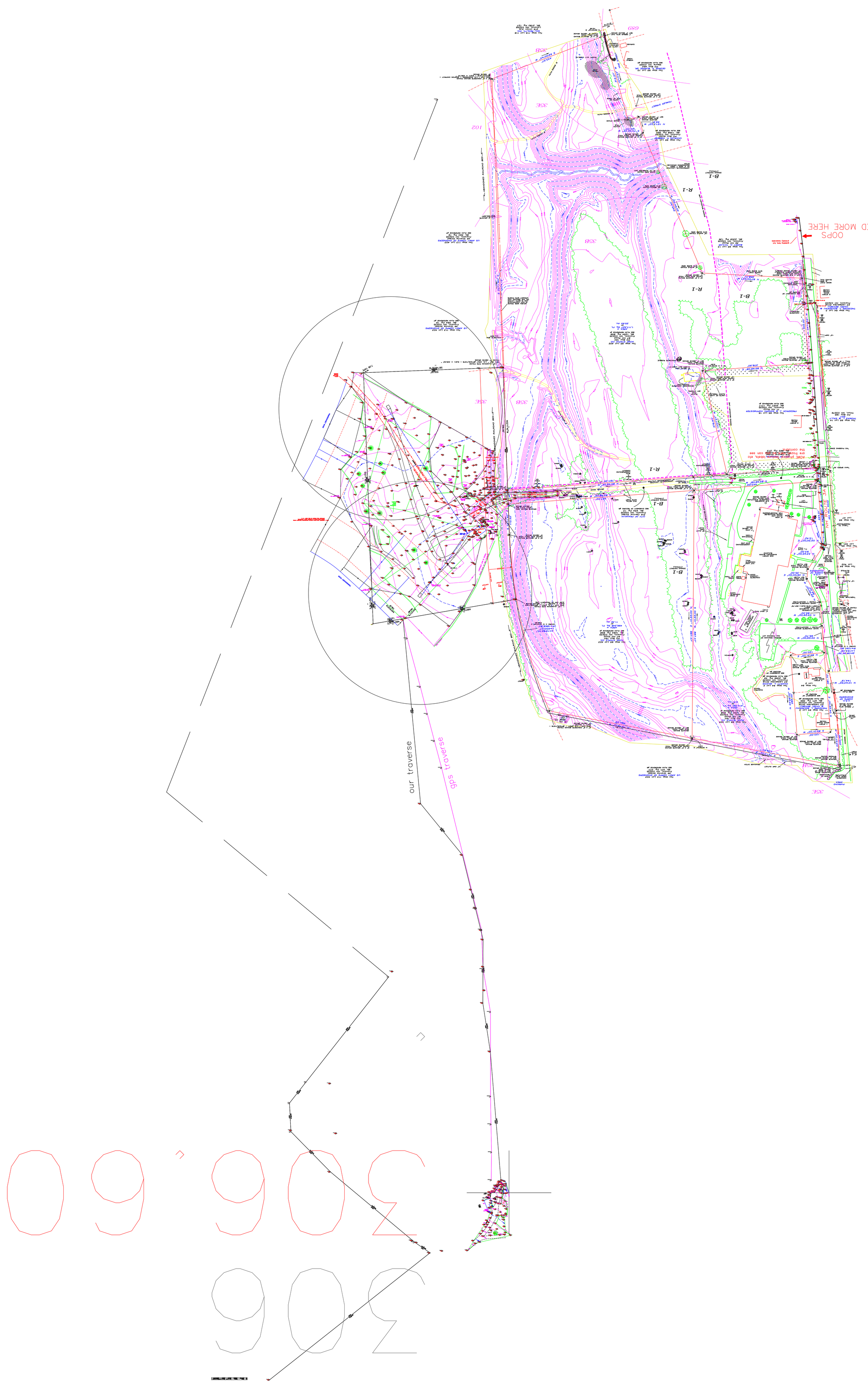
NEED MORE HERE
OOPS
conversion
NOTE/SCALE
1:24
689
35B
35E
102
R-1
B-1
ABANDONED RAILROAD BED
NH ROUTE 3A
POWER STREET
our traverse
gps traverse
my contours are on layers cont-mjr and cont-mnr
their contours are on layers 2 and 10
I'm worried about your software limitations.
please call anytime if you have questions.

Command= 210-
Point#, Start#-End# or G#= 1-2055

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
----------01-13-2025-----12:45:22----------D:...\BMHOME8							
		312.59	sethub	1	350120.2075	987398.7693	
		319.46	sethub	2	350422.7814	987479.1162	TRA
		319.62	sethub	3	350624.6611	987298.6096	TRA
		320.44	fndbound	4	350729.4470	987451.1088	SS
		321.80	5sethub	5	350840.7251	987338.6894	SS
		326.23	sethub	6	350493.7959	987001.4091	TRA
		321.64	sethub	7	350509.0696	987123.0338	SS
		317.03	2Asethub	8	350449.0634	987329.9235	TRA
		314.42	1asethub	9	350226.2859	987244.7316	SS
		342.40	fnddhsb	10	350375.3036	986963.7932	SS
		319.97	5afndbnd	11	350833.7941	987327.2128	SS
		323.31	6afndspk	12	350756.9340	986979.0070	TRA
		340.68	fndbound	13	350766.4505	986935.0452	TRA
		313.67	endfnc**	14	349954.2820	987514.9731	SS
		312.20	dmh	15	350005.2450	987523.7998	SS
		311.62	dmh	16	350102.9563	987432.4481	SS
		312.02	corfnc	17	350069.2913	987425.8714	SS
		312.38	corfnc	18	350112.4009	987401.4682	SS
		311.65	corfnc	19	350088.6490	987357.3274	SS
		311.78	fndpost	20	350062.9166	987323.9810	SS
		312.18	fndpost	21	350087.6920	987280.5390	SS
		312.86	fncedwds	22	350112.3810	987237.2688	SS
		314.27	fndpoct	23	350132.2649	987202.5995	SS
		316.36	tel	24	350359.6912	987290.5502	SS
		316.30	elec	25	350360.4841	987292.6931	SS
		314.06	poletbr	26	350245.4174	987384.8612	SS
		314.33	pipe0.4	27	350245.0255	987471.3965	SS
		313.53	24"pine*	28	350062.1563	987481.8103	SS
		313.90	bolthyd*	29	350120.4040	987373.4700	SS
		312.83	8"gate?	30	350120.3633	987371.4597	SS
		316.37	poletbr	31	350417.6697	987354.6011	SS
		319.15	poletbr	32	350592.6640	987323.6655	SS
		318.29	corfnc	33	350756.5681	987313.1865	SS
		319.25	corfnc	34	350717.1791	987282.6761	SS
		319.96	corfnc	35	350747.4801	987242.9804	SS
		318.66	corfnc	36	350786.5350	987273.5639	SS
		324.15	4'wdpost	37	350638.1253	987179.2365	SS

JOB #19 573T&H SEP ROTATION [2055]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
01-13-2025				12:45:22		D:...\BMHOME8	
		321.68	topmwell	38	350474.9389	987203.7182	SS
		318.46	corfnc	39	350432.7349	987151.2699	SS
		319.66	corfnc	40	350463.9303	987142.2042	SS
		319.35	corfnc	41	350453.7952	987115.1966	SS
		323.14	corbld	42	350504.9816	987052.2718	SS
		322.78	corbld	43	350523.2940	987077.2841	SS
		323.22	corbld	44	350537.8228	987066.6747	SS
		322.44	h2os/o	45	350517.0784	987085.2942	SS
		322.80	bolthyd*	46	350517.6946	987115.4423	SS
		321.72	gate**	47	350520.8157	987113.6567	SS
		326.93	2"pvc	48	350449.1392	987039.1290	SS
		329.14	corfnc	49	350384.0283	987009.0753	SS
		337.64	edgrd	50	350408.0827	986970.9850	SS
		337.40	stk***	51	350425.0447	986960.2055	SS
		325.02	edgrd	52	350457.4128	987034.6760	SS
		321.01	edgrd	53	350495.3493	987094.3681	SS
		323.83	top8	54	351055.0037	986906.7617	SS
		329.04	sethub	55	350380.3608	987006.2890	SS
		306.54	@waterel	56	349981.3026	987540.1926	SS
		311.95		57	349958.1558	987487.0544	SS
		312.26	brchedwd	58	350120.1468	987490.1493	SS
		312.76	gndts	59	350122.9481	987455.2929	SS
		312.87	coredwds	60	350182.4869	987472.2984	SS
		312.86	pksqhub*	61	350155.7230	987445.4308	SS
		313.69	@2pines*	62	350224.8289	987455.0314	SS
		314.34	toppipe*	63	350245.0047	987471.3925	SS
		313.38	coredwds	64	350238.6333	987500.9887	SS
		313.80	pksqhub*	65	350257.4454	987524.6556	SS
		314.71	gnd	66	350274.5693	987496.9687	SS
		314.87	gnd	67	350312.1499	987519.5470	SS
		313.43	edgwds	68	350301.2357	987561.9061	SS
		314.75	edgwds	69	350335.4784	987535.1019	SS
		317.86	gnd	70	350363.7996	987503.4695	SS
		317.63	edgwds	71	350392.0256	987506.9648	SS
		317.85	brch	72	350360.1871	987483.3540	SS
		315.45	brch	73	350317.1848	987496.7485	SS
		315.79	gnd	74	350298.2745	987454.3844	SS
		315.99	brch	75	350313.1726	987408.2931	SS
		315.06	brch	76	350280.3434	987419.5610	SS
		313.74	gnd	77	350228.3390	987422.7096	SS
		313.43	gnd	78	350161.6422	987421.2072	SS
		312.38	edgrdbs	79	350157.5353	987395.2859	SS
		312.94	gnd	80	350150.6172	987363.0247	SS
		312.58	gnd@logs	81	350137.1002	987327.8946	SS
		312.58	gnd	82	350116.7118	987294.6579	SS
		313.33	gnd	83	350179.5337	987287.2020	SS
		313.69	edgwds	84	350175.2104	987243.1750	SS
		314.20	gnd	85	350238.8397	987279.2214	SS
		314.37	gnd	86	350250.6052	987317.3862	SS
		314.21	cord	87	350264.3180	987348.5197	SS
		314.91	gnd	88	350285.9592	987374.6314	SS
		315.78	gnd	89	350358.8788	987357.6353	SS
		315.83	clrd	90	350351.2566	987324.5406	SS
		315.83	gnd	91	350338.1109	987279.7273	SS
		315.38	edgwds	92	350308.4376	987237.8193	SS
		315.09	edgwds	93	350273.9425	987244.9553	SS
		315.19	6"pine*	94	350297.7316	987257.8439	SS
		317.27	coredgwd	95	350385.5455	987219.7348	SS

JOB #19 573T&H SEP ROTATION [2055]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
01-13-2025				12:45:22		D:...\BMHOME8	
		316.76	gnd	96	350397.8548	987266.4159	SS
		316.59	cord	97	350408.9200	987306.8560	SS
		313.78	pksqhub	98	350257.4482	987524.6548	SS
		314.68	pksqhub*	99	350403.0225	987563.6682	SS
		315.05	gnd	100	350488.5939	987519.4141	SS
		319.25	dbl8pine	101	350451.6918	987469.4930	SS
		320.13	ts	102	350432.3473	987452.0891	SS
		318.67	gnd	103	350413.3481	987440.8415	SS
		317.46	gnd	104	350368.2983	987422.4494	SS
		316.01	gnd	105	350377.8506	987376.1417	SS
		316.63	gnd	106	350421.6833	987389.7029	SS
		316.98	deadtree	107	350434.0642	987389.0199	SS
		317.12	bs******	108	350468.0621	987378.0568	SS
		317.58	bs	109	350503.5957	987370.6154	SS
		317.61	gnd	110	350480.9557	987335.1237	SS
		317.37	clrd	111	350469.0865	987287.1109	SS
		318.96	clrd	112	350521.7840	987265.6355	SS
		318.31	gnd	113	350532.0206	987340.7636	SS
		317.62	r4edwds*	114	350518.2077	987407.5346	SS
		319.21	6"pine	115	350458.1219	987422.4539	SS
		317.55	pksqhub*	116	350503.4441	987449.9905	SS
		318.68	gnd	117	350463.9963	987444.4431	SS
		317.87	edgwds	118	350382.2707	987164.3702	SS
		317.43	gnd	119	350405.2219	987195.8920	SS
		317.20	DMH	120	350414.8808	987218.7970	SS
		317.92	gnd	121	350426.6817	987248.9194	SS
		317.54	clrd	122	350477.7294	987281.8890	SS
		318.37	gnd	123	350464.6124	987244.5251	SS
		318.03	gnd	124	350452.4142	987211.2584	SS
		318.32	gnd	125	350440.1341	987171.6928	SS
		319.41	gnd	126	350473.9025	987160.8650	SS
		319.63	gnd	127	350491.5827	987193.5347	SS
		321.67	mwell 22	128	350474.9182	987203.6949	SS
		319.58	gnd	129	350505.0374	987226.9793	SS
		318.97	clrd	130	350523.2380	987264.0483	SS
		320.33	intclrd	131	350558.1463	987249.0801	SS
		320.86	clrd	132	350539.7616	987223.1609	SS
		320.72	clrd	133	350523.4029	987186.2694	SS
		320.70	clrd	134	350500.8962	987143.5457	SS
		320.55	clrdlow	135	350483.3903	987117.2355	SS
		321.95	clrdlow	136	350520.3966	987098.0416	SS
		322.51	clrd	137	350554.4312	987123.0669	SS
		324.07	clrd	138	350601.9055	987155.8012	SS
		322.45	clrd	139	350623.1670	987203.4413	SS
		321.60	clrd	140	350595.0250	987231.5679	SS
		323.16	gnd	141	350574.5331	987181.2250	SS
		321.23	gnd	142	350542.8294	987179.3803	SS
		320.89	gnd	143	350532.5770	987143.7841	SS
		328.40	<fncnew	144	350462.6396	986999.0369	SS
		322.67	corfnc	145	350550.6977	987013.9414	SS
		321.26	@fncnew	146	350715.7889	987080.5447	SS
		319.74	@fnc***	147	350810.5013	987133.4872	SS
		323.35	slybolt*	148	350706.7631	987239.7170	SS
		321.32	gate**	149	350705.0938	987239.8327	SS
		320.53	gnd	150	350748.5840	987207.2151	SS
		318.42	@fncsign	151	350862.6035	987171.6817	SS
		321.60	gnd	152	350717.1397	987176.3827	SS
		323.80	gnd	153	350673.2190	987157.6805	SS

JOB #19 573T&H SEP ROTATION [2055]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
01-13-2025		12:45:22			D:...\BMHOME8		
		322.86	gnd	154	350658.6002	987204.0987	SS
		321.23	gnd	155	350688.1143	987227.0372	SS
		318.27	edgwds	156	350747.1935	987344.5459	SS
		317.68	edgwds	157	350713.9815	987385.9701	SS
		317.37	coredwds	158	350689.9853	987408.5577	SS
		318.10	coredwds	159	350655.5171	987375.1113	SS
		318.46	edgwds	160	350682.1841	987348.9805	SS
		318.98	clrd	161	350690.1710	987298.4879	SS
		318.38	clrd	162	350656.0826	987330.7109	SS
		317.52	clrd	163	350622.4582	987372.2667	SS
		317.09	clrd	164	350595.7869	987413.8060	SS
		316.04	clrd	165	350577.3173	987459.5505	SS
		318.00	edgtrees	166	350569.9173	987415.7158	SS
		317.89	edgtrees	167	350568.4426	987389.9796	SS
		317.93	edgtrees	168	350542.9534	987387.3261	SS
		318.16	gnd	169	350527.0771	987349.0951	SS
		318.46	gnd	170	350523.3516	987328.0124	SS
		318.60	gnd	171	350531.3128	987308.5870	SS
		320.12	gnd	172	350570.1453	987275.1480	SS
		319.79	db6"pine	173	350590.0726	987298.9363	SS
		318.69	gnd	174	350608.9257	987340.9289	SS
		319.90	gnd	175	350657.6710	987279.5645	SS
		320.79	3"pine	176	350635.4773	987256.0526	SS
		320.91	gnd	177	350595.3357	987255.0272	SS
		325.03	4"x3'pip	178	350637.2134	987156.8543	SS
		322.61	8"x3'pip	179	350640.3775	987078.8609	SS
		322.95	6"x2.3'p	180	350636.0393	987084.8121	SS
		324.86	4"x2'pip	181	350524.0345	987004.7405	SS
		324.16	corpad**	182	350548.3799	987056.9952	SS
		322.69	8"x3.2'p	183	350541.8215	987082.8457	SS
		322.61	6"x3.3'p	184	350544.0604	987088.7988	SS
		322.83	4"x2.5'p	185	350541.3788	987099.2673	SS
		322.88	6"x2.7'p	186	350553.2994	987097.5799	SS
		323.18	@door	187	350530.5587	987072.0882	SS
		322.96	corpad	188	350529.7771	987077.4004	SS
		323.01	corpad	189	350536.0639	987072.8198	SS
		321.12	anchor	190	350531.1052	987024.6750	SS
		-0.00	app pole	191	350520.5729	987027.9333	SS
		340.17	<fnc	192	350413.3174	986950.5848	SS
		340.80	fnc	193	350383.1366	986960.8126	SS
		317.57	pksqhb*	194	350503.4007	987450.0169	SS
		323.35	boltchk	195	350706.7622	987239.7328	SS
		314.98	sethuba	196	351498.7676	987276.1244	TRA
		315.56	sethubb	197	351682.3136	987126.1916	TRA
		315.64	sethubc	198	351985.5035	987052.0648	TRA
		315.65	sethubd	199	352212.5611	987053.1223	TRA
		315.08	sethube	200	352386.4610	987026.2104	TRA
		312.43	sethubf	201	352893.0031	986984.5790	TRA
		315.00	stkfnd	202	351806.4330	987094.3043	SS
		314.33	stkfnd	203	351872.3077	987077.1154	SS
		314.59	stkfnd	204	351951.3836	987056.8150	SS
		314.59	stkfnd	205	351951.6901	987058.2808	SS
		314.37	stkfnd	206	351872.2672	987077.1425	SS
		315.24	stkfnd	207	352082.7599	987050.4336	SS
		315.33	stkfnd	208	352167.1801	987045.9328	SS
		315.48	stkfnd	209	352082.3983	987050.4617	SS
		315.23	stkfnd	210	352167.0193	987045.7166	SS
		330.09	GSETHUB	211	353068.5478	987061.0555	TRA

JOB #19 573T&H SEP ROTATION [2055]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
01-13-2025				12:45:22		D:...\BMHOME8	
		342.22	HSETHUB	212	353100.5009	987196.9494	TRA
		314.63	BND#217W	213	353063.3937	987305.0901	SS
		309.20	BND#217	214	353070.4823	987288.4301	SS
			BND#218	215	353107.7848	987242.5311	SS
		395.19	SETHUB	216	349638.6719	985867.3187	
		399.03	1Bsethub	217	350320.9965	985814.8367	TRA
		398.26	HYDRANT*	218	349406.9275	985934.7308	SS
		395.83	VALVE	219	349406.0277	985932.6378	SS
		395.20	VALVE***	220	349414.0129	985929.5917	SS
		396.15	POLE	221	349400.1522	985925.4868	SS
		396.59	WHLN	222	349400.2187	985919.4723	SS
		396.64	WHLN	223	349445.7120	985913.4603	SS
		396.44	WHLN	224	349492.3927	985907.6977	SS
		396.19	WHLN	225	349538.7356	985902.4759	SS
		395.97	WHLN	226	349586.1967	985897.8682	SS
		395.47	WHLN	227	349633.8461	985893.6908	SS
		394.94	WHLN	228	349680.4320	985889.8908	SS
		394.72	WHLN	229	349728.5332	985886.0854	SS
		394.73	WHLN	230	349776.5954	985882.2554	SS
		394.85	WHLN	231	349825.3446	985878.3783	SS
		395.11	WHLN	232	349872.7352	985874.7097	SS
		395.51	WHLN	233	349918.6939	985871.2777	SS
		394.49	GRANBND*	234	349920.0319	985886.8919	SS
		395.95	WHLN	235	349964.9515	985867.8344	SS
		396.37	WHLN	236	350010.2112	985864.5015	SS
		396.64	WHLNPCDR	237	350042.5804	985862.2781	SS
		396.09	EDGDR	238	350054.4453	985869.6590	SS
		395.92	EDGDR	239	350060.8533	985874.3522	SS
		396.07	EDGDR	240	350065.0097	985878.7124	SS
		396.44	EDGDR	241	350087.9710	985877.2990	SS
		396.66	EDGDR	242	350089.2403	985868.5114	SS
		396.81	EDGDR	243	350093.3394	985863.9483	SS
		397.07	EDGDR	244	350103.7126	985859.8915	SS
		396.98	WHLN	245	350077.2706	985859.9842	SS
		397.28	WHLN	246	350121.0027	985857.0539	SS
		397.67	WHLN	247	350167.6776	985853.7383	SS
		398.14	WHLN	248	350214.0285	985850.5804	SS
		398.70	WHLN	249	350260.0713	985847.3562	SS
		398.90	WHLN	250	350283.9118	985845.7605	SS
		399.09	WHLN	251	350315.9534	985843.5065	SS
		398.41	EDDR	252	350291.0661	985848.0068	SS
		397.93	EDDR	253	350297.6849	985850.8004	SS
		397.87	EDDR	254	350298.8213	985852.7573	SS
		397.69	EDDR	255	350305.2371	985856.0749	SS
		397.85	EDDR	256	350338.9637	985856.2022	SS
		391.48	ENDHDWL	257	349702.8686	985899.8528	SS
		391.49	ENDHDWL	258	349710.5128	985899.4280	SS
		393.61	CBASIN	259	349704.7115	985861.2267	SS
		394.68	SETPK	260	350333.9666	986147.6641	SS
		394.69	GATEPOST	261	350349.0546	986159.7172	SS
		394.34	GATEPOST	262	350332.5253	986160.1443	SS
		398.68	DHSB**	263	350580.5424	985836.6390	SS
		398.97	VALVE	264	350585.4202	985831.6865	SS
		397.02	ks57DISC	265	350715.0365	985819.7007	SS
		399.55	ENDWHLN	266	350573.6121	985822.4396	SS
		398.64	DHSB	267	350567.1217	985836.0765	SS
		399.20	WHLN	268	350569.9738	985830.6658	SS
		398.99	W LN	269	350526.8236	985831.7397	SS

JOB #19 573T&H SEP ROTATION [2055]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
01-13-2025				12:45:22		D:...\BMHOME8	
		399.27	W 3-EP	270	350461.9559	985835.3209	SS
		399.39	W 3-EP	271	350416.8788	985839.2030	SS
		399.30	W 4-EP	272	350384.3959	985842.8932	SS
		399.35	WHLNEDDR	273	350355.7083	985840.6201	SS
		397.92	EDGDR	274	350339.9267	985856.4426	SS
		398.60	W	275	350335.1458	985848.3741	SS
		398.48	W	276	350314.2570	985850.8719	SS
		397.85	VALVE	277	350298.8449	985852.8308	SS
		399.01	DISCGB**	278	350294.0923	985859.8491	SS
		397.92	S/O	279	350475.6683	985863.1441	SS
		397.93	VALVE**	280	350487.3886	985863.3496	SS
		397.77	ACMES/O*	281	350482.2894	985868.2278	SS
		398.26	HYD	282	350470.6185	985862.8599	SS
		398.20	BUSH	283	350285.8413	985867.5852	SS
		397.98	EDGWDS	284	350256.7246	985867.5124	SS
		397.52	CORWDS	285	350252.8840	985858.3774	SS
		397.30	EDGWDS	286	350224.2680	985860.6283	SS
		396.94	SIGNNOPS	287	350196.9055	985860.5985	SS
		396.79	CORWDS	288	350172.7269	985867.3369	SS
		396.60	ROCK	289	350144.7852	985864.2559	SS
		396.91	@TLSHRB	290	350154.6747	985873.5475	SS
		396.38	SIGN**	291	350098.5711	985877.9270	SS
		394.99	BS	292	350050.7579	985876.6593	SS
		396.21	TS	293	350049.8130	985868.9001	SS
		394.97	EDGWDS	294	350029.0311	985885.3941	SS
		394.48	CORWDS	295	350021.1106	985878.3120	SS
		394.46	BS	296	349993.1399	985876.7430	SS
		395.81	TS	297	349983.4527	985872.3963	TRA
		394.24	CORWDS	298	349993.1913	985880.3618	SS
		393.76	BS	299	349974.5750	985880.8227	SS
		394.11	BS	300	349962.8659	985879.8286	SS
		395.51	TS	301	349962.5855	985874.0534	SS
		393.29	BS	302	349939.0508	985883.3952	SS
		395.18	TSEDGLWN	303	349919.3701	985876.6808	SS
		393.52	BSEDGLWN	304	349920.1477	985882.6832	SS
		394.49	SBCHK**	305	349920.0359	985886.9287	SS
		356.59	sethubN	309	350399.3211	986862.3722	TRA
		318.38	sethubO	310	350414.3174	987148.8099	TRA
		315.22	sethubP	311	350215.8112	987132.1981	TRA
		325.59	sethubQ	312	350235.7648	987012.4288	TRA
		327.49	sethubR	313	349954.9674	987020.0215	TRA
		335.57	FF209bnd	314	349936.0745	986981.0607	TRA
		363.84	gatepost	315	350395.3700	986782.9736	SS
		363.42	gatepost	316	350379.1250	986783.7531	SS
		343.92	lt2<fnc	317	350403.3498	986934.5298	SS
		353.96	fndpost	318	350400.7248	986882.9344	SS
		353.26	cldr10w	319	350392.4268	986882.1235	SS
		353.84	fncpost	320	350383.1621	986881.9174	SS
		344.81	cldr10w	321	350394.9177	986934.6782	SS
		345.46	fncpost*	322	350382.9085	986930.8220	SS
		329.23	corfnc	323	350383.9684	987009.1213	SS
		332.40	edgdr15w	324	350403.5197	987008.2718	SS
		334.78	edgdr15w	325	350395.1636	986992.6359	SS
		339.03	fcpost**	326	350383.1634	986970.5724	SS
		356.58	fcpost**	327	350383.7512	986862.3944	SS
		360.61	fcpost**	328	350381.4223	986823.1316	SS
		360.65	fcpost*	329	350400.7520	986822.6179	SS
		361.51	fcpost*	330	350400.2634	986812.8112	SS

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Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
01-13-2025		12:45:22			D:...\BMHOME8		
		371.11	fndstk	331	350366.7947	986849.6114	SS
		342.29	sbchk	332	350375.3174	986963.7595	SS
		329.00	hubchk	333	350380.3698	987006.2898	SS
		370.10	fndhub	334	350367.3991	986866.2774	SS
		331.52	ts	335	350406.2196	987013.4148	SS
		333.49	ts	336	350398.4117	987000.7092	SS
		336.26	ts	337	350391.5502	986984.5553	SS
		330.64	os	338	350391.6133	987006.8868	SS
		326.39	os	339	350394.6284	987020.3325	SS
		324.78	os	340	350402.0925	987030.7794	SS
		322.95	os	341	350409.4755	987044.2490	SS
		320.13	bsedwds	342	350386.0947	987027.8043	SS
		320.91	corbsewd	343	350383.5217	987023.1377	SS
		318.64	bsedgwds	344	350395.3710	987040.0083	SS
		319.13	bsedgwds	345	350404.6716	987051.8167	SS
		319.26	bscorewd	346	350411.7227	987058.8211	SS
		318.21	wds	347	350391.2591	987062.2297	SS
		318.08	wds	348	350384.6012	987056.5551	SS
		317.58	wds	349	350389.5936	987078.1831	SS
		317.85	wds	350	350397.3316	987081.7032	SS
		325.71	corfnc	351	350242.8543	987015.7469	SS
		314.47	fncpost	352	350152.1516	987167.6180	SS
		314.91	fncpost	353	350186.6579	987107.2667	SS
		315.26	fncpost	354	350201.3715	987081.2342	SS
		316.74	fncpstbs	355	350226.2276	987037.5998	SS
		317.94	fncpstbs	356	350231.0892	987029.3264	SS
		318.83	bs	357	350250.8666	987026.4258	SS
		318.85	bs	358	350291.7839	987026.8066	SS
		319.28	bs	359	350312.9819	987026.0475	SS
		316.70	bs	360	350307.8731	987041.3211	SS
		316.96	bs	361	350288.5296	987039.2678	SS
		316.63	gnd	362	350311.0057	987078.4498	SS
		316.30	gnd	363	350285.0100	987074.1997	SS
		315.99	gnd	364	350250.6376	987061.6901	SS
		315.71	gnd	365	350241.0910	987080.7983	SS
		316.35	gnd	366	350286.8439	987083.8241	SS
		316.77	gnd	367	350324.1510	987073.5823	SS
		316.73	gnd	368	350323.3548	987099.7919	SS
		316.32	gnd	369	350294.2397	987105.0934	SS
		315.61	gnd	370	350256.2569	987105.1976	SS
		315.56	clrd	371	350254.8905	987134.1912	SS
		315.14	clrd	372	350222.5365	987144.7839	SS
		314.77	open	373	350197.1494	987169.4780	SS
		314.98	gnd	374	350219.3237	987190.5124	SS
		318.18	mwcap3.4	375	350224.0079	987211.1638	SS
		314.38	hubchk	376	350226.2859	987244.7316	SS
		315.55	gndwds	377	350249.3764	987193.6943	SS
		316.02	gndwds	378	350287.2381	987191.8502	SS
		316.85	gndwds	379	350320.9061	987184.8581	SS
		316.25	gndwds	380	350326.8670	987156.3422	SS
		316.11	gndwds	381	350297.0178	987149.6468	SS
		315.60	gndwds	382	350264.4772	987147.3833	SS
		315.83	r1.3mw	383	350269.4891	987116.0644	SS
		318.19	mwcap2.0	384	350275.0673	987113.1575	SS
		316.18	gndwds	385	350296.9479	987107.6461	SS
		316.10	clrd	386	350306.3898	987137.4389	SS
		316.50	clrdewd	387	350328.1820	987140.5410	SS
		317.60	edgwds	388	350381.9007	987161.2173	SS

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Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
01-13-2025		12:45:22			D:...\BMHOME8		
		319.41	mwcap2.5	389	350348.5805	987163.3697	SS
		316.75	gndwds	390	350325.1419	987110.6681	SS
		317.18	gndwds	391	350349.0116	987080.4508	SS
		317.27	gndwds	392	350379.4138	987078.0835	SS
		317.69	anchor	393	350386.4996	987094.2301	SS
		319.79	capmw1.9	394	350369.5076	987109.8627	SS
		318.01	anchor	395	350399.8955	987131.1635	SS
		318.41	newpole	396	350398.7910	987112.3372	SS
		317.82	oldpole	397	350396.7121	987089.8210	SS
		321.83	capmw3.2	398	350429.2767	987104.3280	SS
		318.96	mwell	399	350434.2474	987098.6438	SS
		324.97	ts4toedr	400	350433.8541	987064.5245	SS
		326.28	crown	401	350445.1331	987058.7776	SS
		318.34	corfnc	402	350424.7251	987122.7838	SS
		317.15	open	403	350371.1623	987142.0582	SS
		317.75	open	404	350418.5081	987188.5998	SS
		317.16	wds	405	350353.9982	987188.6163	SS
		316.37	wds	406	350358.7737	987210.8619	SS
		329.01	hubchk	407	350380.3455	987006.2798	SS
		335.57	bndFF209	408	349936.0745	986981.0607	SS
		329.00	hubchk	409	350380.3130	987006.2553	SS
		325.85	bs@fnc**	410	350353.9754	987009.7927	SS
		325.63	@fnc**	411	350306.5138	987012.0587	SS
		325.84	pipe**	412	350279.0810	987007.4619	SS
		324.53	pole	413	353006.0746	987046.4665	SS
		322.90	anchor	414	352991.1211	987036.4815	SS
		325.89	edgrd	415	353028.9219	987050.0375	SS
		324.06	edgrd	416	353014.4613	987039.6257	SS
		322.41	edgrd	417	352997.9326	987030.4553	SS
		320.87	edgrd	418	352982.0102	987023.4631	SS
		319.53	edgrd	419	352966.7346	987018.9282	SS
		319.16	edgrd	420	352962.6500	987018.4585	SS
		317.72	edgrdep	421	352945.7922	987023.7085	SS
		318.10	corbldep	422	352946.4788	987026.2423	SS
		317.21	corbldep	423	352929.1119	987020.8354	SS
		316.03	corbld**	424	352911.6362	987027.3135	SS
		317.00	corbld	425	352919.7190	987048.5766	SS
		316.61	3"pipe	426	352909.7203	987033.8503	SS
		316.43	3"pipe	427	352907.9268	987034.4855	SS
		314.79	cl***	428	352900.5881	987028.7221	SS
		313.44	cl <	429	352888.9459	987028.4518	SS
		311.52	cl **	430	352885.6201	987016.8144	SS
		314.04	ts	431	352889.6647	987013.7285	SS
		315.42	tstocrbd	432	352892.9736	987023.6690	SS
		313.99	ts	433	352886.2132	987008.3275	SS
		311.36	bsts	434	352880.5362	987002.8996	SS
		309.97	clswale	435	352877.1144	987009.0778	SS
		307.51	endswl**	436	352871.0505	987003.6508	SS
		306.78	edgwater	437	352866.5128	987005.4591	SS
		306.99	edgwat**	438	352869.9024	986999.8464	SS
		306.68	edgwater	439	352865.5576	986998.5790	SS
		309.00	ts	440	352868.0164	986997.2592	SS
		308.67	ts	441	352860.6888	986996.3457	SS
		307.56	ts	442	352853.9676	986994.1008	SS
		307.87	ts	443	352854.4483	986986.6435	SS
		308.26	ts	444	352861.2730	986982.3254	SS
		309.15	ts	445	352870.4322	986983.9370	SS
		310.90	ts	446	352880.5691	986990.1623	SS

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Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
01-13-2025		12:45:22			D:...\BMHOME8		
		311.25	endglly	447	352886.2837	986990.6712	SS
		309.02	gnd	448	352863.1250	986989.4962	SS
		309.12	gully	449	352879.5075	986987.1050	SS
		308.13	gully	450	352872.0139	986982.2324	SS
		307.26	**	451	352859.6850	986979.9367	SS
		306.62	edgwtr	452	352851.1505	986991.4325	SS
		306.57	edgwtr	453	352847.1161	986982.5921	SS
		306.60	edgwtr	454	352850.6181	986973.3781	SS
		306.64	edgwtr	455	352860.4065	986968.5375	SS
		306.62	edgwt@lo	456	352867.5017	986969.1997	SS
		308.56	tsewds**	457	352865.7076	986976.6639	SS
		309.12	bs	458	352879.9285	986975.2873	SS
		310.68	ts	459	352880.3166	986969.4947	SS
		309.61	ts	460	352892.8313	986964.1998	SS
		308.48	bs	461	352894.1571	986968.6007	SS
		309.48	bs	462	352894.4777	986977.2560	SS
		315.32	coredwds	463	352909.9788	986984.1976	SS
		314.16	edgrd**	464	352909.3480	986989.7056	SS
		314.14	edgrd	465	352907.1021	986999.7352	SS
		317.74	ts	466	352931.0794	986987.6511	SS
		315.81	edgrd**	467	352929.9003	986995.6420	SS
		316.12	edgrd	468	352927.1845	987005.1423	SS
		317.64	corep	469	352942.2745	987015.2165	SS
		317.70	MH	470	352940.7300	987018.3041	SS
		316.59	3"pipe	471	352920.8598	987020.6812	SS
		315.84	boring#1	472	352915.2400	987007.3254	SS
		311.28	edgwds	473	352922.2210	986969.9178	SS
		317.54	edgwdsts	474	352950.5448	986965.0978	SS
		317.61	edgwds	475	352970.9235	986966.3690	SS
		318.71	edgwdsts	476	352980.3612	986977.0730	SS
		318.84	edgwdsbs	477	352988.6707	986975.1616	SS
		320.77	woods	478	353012.8862	986973.4348	SS
		323.48	edgrd11w	479	353041.9280	986971.9431	SS
		324.43	edgrd11w	480	353043.3614	986989.2245	SS
		326.30	edgrd11w	481	353045.0572	987022.8238	SS
		327.69	intedgrd	482	353047.5124	987048.9967	SS
		330.84	intedgrd	483	353073.6095	987076.8682	SS
		334.64	edgrd14w	484	353098.3607	987106.5527	SS
		330.88	edgrd	485	353063.6380	987085.7835	SS
		326.83	edgrd	486	353038.7513	987058.4064	SS
		323.19	edgrd	487	353005.8998	987034.5462	SS
		320.99	bolthyd*	488	352961.2374	987027.6482	SS
		319.04	coredwds	489	352973.1542	986994.4778	SS
		321.76	coredwds	490	353001.9217	987004.5260	SS
		322.79	edgwds	491	353034.7294	986968.7276	SS
		321.98	edgwds	492	353043.7830	986950.4692	SS
		324.58	@birch	493	353036.9702	987007.1778	SS
		324.81	3"pipe	494	353026.6075	987021.0773	SS
		322.50	gnd	495	353021.9416	986999.7674	SS
		323.45	edgrd	496	353016.9132	987024.8503	SS
		319.42	edgrd	497	352973.0930	986999.9418	SS
		317.90	ts	498	352939.3551	986974.0176	SS
		318.02	gnd	499	352961.1076	986987.0699	SS
		317.96	gnd	500	352972.6731	986983.3142	SS
		317.53	gnd	501	352972.7100	986975.6094	SS
		317.11	gnd	502	352966.2218	986968.6095	SS
		318.08	rd	503	352950.7682	987005.9743	SS
		328.45	inst	504	350428.1206	987038.8227	INT

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Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
01-13-2025		12:45:22			D:...\BMHOME8		
		326.20	fndhub6	505	350493.8048	987001.3935	SS
		319.77	setnlpol	506	350398.0780	987112.3520	SS
		325.00	@mwll	507	350524.0435	987004.7637	SS
		322.64	fpost**	508	350550.5955	987013.8748	SS
		321.52	bs	509	350549.4617	987019.4994	SS
		322.25	bs	510	350509.5819	987018.7411	SS
		323.84	@pad(.5)	511	350501.7109	987032.1745	SS
		323.79	@pad(.4)	512	350497.0615	987035.7344	SS
		323.75	@pad(.5)	513	350504.1745	987045.1910	SS
		324.23	@pad(.8)	514	350490.6065	987041.8670	SS
		324.18	@pad(.6)	515	350485.3191	987045.8616	SS
		324.18	@pad(.8)	516	350489.8061	987051.8691	SS
		323.58	bollard	517	350474.4898	987048.6544	SS
		323.22	bollard	518	350479.1555	987054.7417	SS
		323.02	bollard	519	350483.6213	987060.1015	SS
		323.19	bollard	520	350491.6924	987054.1783	SS
		322.95	corbld	521	350504.9656	987052.1964	SS
		322.99	h2os/o	522	350505.2637	987050.8824	SS
		322.36	MH	523	350504.6559	987066.9785	SS
		322.67	corbld	524	350523.3255	987077.2564	SS
		322.63	edgrd	525	350474.3454	987081.4803	SS
		327.28	edgrd	526	350444.5615	987041.5769	SS
		325.90	@2"twell	527	350449.2091	987039.0789	SS
		331.48	edgrd	528	350425.0643	987011.5132	SS
		338.13	edgrd	529	350407.6138	986968.2934	SS
		343.91	corfnc	530	350405.3861	986934.1839	SS
		340.20	post<	531	350413.3065	986950.4254	SS
		335.95	@bldrs**	532	350420.9735	986974.6796	SS
		328.24	<fnc	533	350462.7395	986998.8366	SS
		329.52	bs	534	350435.4289	987005.0136	SS
		324.93	bs	535	350455.9329	987035.2566	SS
		321.68	bs	536	350485.9273	987076.2956	SS
		320.73	lowcl	537	350480.1473	987110.8720	SS
		326.72	crown	538	350442.7828	987055.0498	SS
		331.96	crown	539	350418.3648	987013.1434	SS
		325.49	gnd	540	350475.5309	987017.7807	SS
		326.79	gnd	541	350456.7078	987018.3188	SS
		331.11	edgrd	542	350412.3427	987017.8061	SS
		326.10	edgrd	543	350437.7699	987058.6826	SS
		320.26	edgrd	544	350471.2874	987115.6456	SS
		319.41	bs	545	350457.4083	987109.5160	SS
		319.31	bs	546	350446.6536	987099.0664	SS
		320.61	bs	547	350434.7820	987080.2201	SS
		320.30	bs	548	350384.7121	987026.8102	SS
		320.02	bs	549	350374.1626	987024.4091	SS
		319.78	bs	550	350363.4777	987024.4107	SS
		319.64	bs	551	350350.4834	987024.1583	SS
		319.50	bs	552	350330.9223	987024.7626	SS
		317.51	bs2	553	350330.0303	987037.4429	SS
		317.42	bs2	554	350349.7835	987037.4016	SS
		317.64	bs2	555	350365.1908	987035.4524	SS
		318.06	gnd	556	350369.4741	987045.2710	SS
		317.11	gnd	557	350335.2233	987050.3519	SS
		316.96	gnd	558	350334.7288	987074.9057	SS
		317.25	gnd	559	350354.9419	987069.6066	SS
		318.12	gnd	560	350375.9664	987059.1622	SS
		317.29	gnd	561	350379.8630	987078.6499	SS
		317.00	gnd	562	350352.3745	987093.5020	SS

JOB #19 573T&H SEP ROTATION [2055]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
01-13-2025		12:45:22			D:...\BMHOME8		
		329.08	corfnc	563	350383.9668	987008.9497	SS
		326.27	@fnc	564	350361.2978	987010.5187	SS
		325.86	@fnc	565	350338.7582	987012.3187	SS
		325.43	2.5-fnc	566	350326.7652	987013.7938	SS
		313.05	setspk	567	350102.3108	987239.3220	INT
		326.07	ts	568	350178.0302	987017.7847	SS
		326.22	ts	569	350125.0540	987020.3499	SS
		326.56	ts	570	350081.5983	987022.2077	SS
		327.01	ts	571	350039.9672	987023.1628	SS
		326.99	ts	572	349992.4839	987024.1052	SS
		317.68	bs	573	349957.2617	987044.2863	SS
		317.12	bs	574	349999.4971	987043.1631	SS
		315.77	bs	575	350044.2264	987044.4753	SS
		316.03	bs	576	350080.9715	987040.3128	SS
		316.10	bs	577	350123.9370	987039.1367	SS
		316.57	bs	578	350162.4424	987035.9660	SS
		316.57	bs	579	350201.5774	987039.4892	SS
		315.22	stake	580	350190.3765	987087.3785	SS
		314.84	gnd	581	350146.8652	987079.9009	SS
		314.02	gnd	582	350102.9783	987076.7433	SS
		313.90	stk5A-14	583	350087.4512	987091.3060	SS
		313.48	gnd	584	350035.9047	987094.9413	SS
		313.14	stk5A-15	585	349990.8247	987096.9227	SS
		312.86	gnd	586	349956.4808	987121.5622	SS
		314.71	gnd	587	349958.2543	987065.1070	SS
		312.82	low	588	349968.7704	987078.3021	SS
		312.69	gnd	589	349967.3159	987140.7548	SS
		312.80	gnd	590	349940.6273	987163.3334	SS
		312.22	gnd	591	349926.1587	987202.3999	SS
		311.93	gnd	592	349919.4137	987222.5994	SS
		312.11	gnd	593	349956.5064	987226.1298	SS
		312.26	2"x8"pip	594	349977.9213	987231.9126	SS
		313.07	gnd	595	349986.9146	987194.2394	SS
		313.33	gnd	596	350004.2503	987155.8603	SS
		313.53	gnd	597	350033.9067	987125.5761	SS
		313.62	gnd	598	350069.3525	987111.5957	SS
		314.07	gnd	599	350107.1807	987112.6656	SS
		314.36	gnd	600	350137.4954	987120.4706	SS
		314.66	gnd	601	350157.9326	987124.7831	SS
		314.26	edwds	602	350130.8219	987174.3307	SS
		314.00	cleared	603	350101.6323	987155.9247	SS
		314.61	nlset14a	604	350076.7939	987127.6809	SS
		313.60	edgclr	605	350046.1895	987153.2167	SS
		314.82	nlsetmap	606	350025.3249	987163.9633	SS
		313.60	edgclr	607	350039.7331	987193.7722	SS
		313.81	nlst18ok	608	350059.4550	987224.0074	SS
		313.82	clear	609	350065.8659	987194.2282	SS
		313.62	clear	610	350079.3142	987165.0612	SS
		313.80	clear	611	350101.5197	987176.6370	SS
		314.25	clear	612	350124.7111	987187.7137	SS
		313.76	gnd	613	350090.1020	987205.1473	SS
		312.54	lowwet	614	350093.4509	987220.3597	SS
		312.33	opening	615	350097.6961	987263.2816	SS
		314.41	st5A-16C	616	350154.2903	987177.0306	SS
		313.80	nlchk	617	350059.4818	987224.0216	SS
		325.52	hubchk	618	350235.7828	987012.5100	SS
		327.53	hubchk	619	349955.0166	987020.0634	SS
		328.34	tophdwll	620	349820.5370	987032.3662	SS

JOB #19 573T&H SEP ROTATION [2055]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
----------01-13-2025-----12:45:22----------D:...\BMHOME8							
		328.30	tophdwll	621	349805.5390	987031.6448	SS
		318.34	bottom	622	349812.7258	987038.8415	SS
		312.90	bs	623	349855.6545	987085.8967	SS
		316.54	ts	624	349819.6776	987072.1142	SS
		313.49	bs	625	349787.7165	987077.5521	SS
		312.62	st5A-16A	626	349789.9808	987099.1066	SS
		312.03	gnd	627	349783.5919	987116.0156	SS
		311.48	gnd	628	349787.2002	987147.7377	SS
		311.55	gnd	629	349791.5833	987173.2719	SS
		312.00	gnd	630	349823.5546	987180.0891	SS
		311.82	gnd	631	349830.8660	987137.1696	SS
		312.91	gnd	632	349845.6961	987114.4138	SS
		312.63	gnd	633	349855.0972	987102.3568	SS
		312.50	gnd	634	349875.1926	987079.0057	SS
		312.62	gnd	635	349897.5783	987078.5878	SS
		312.99	bs	636	349941.5556	987080.1151	SS
		312.77	gnd	637	349958.9369	987096.4312	SS
		312.91	gnd	638	349941.2594	987113.3604	SS
		312.48	gnd	639	349919.0324	987143.1249	SS
		312.63	gnd	640	349900.3243	987159.8457	SS
		311.83	gndrd?	641	349883.1788	987176.3525	SS
		315.70	bs	642	350006.0308	987055.9855	SS
		316.84	brk	643	350000.1423	987042.0039	SS
		316.21	bs?	644	349965.0853	987057.6177	SS
		317.02	brk	645	349953.7199	987045.4569	SS
		316.18	bs?	646	349924.9826	987056.8265	SS
		316.92	brk	647	349915.6655	987047.1261	SS
		316.16	bs?	648	349886.8699	987060.5092	SS
		316.71	brk	649	349870.5258	987046.9912	SS
		316.02	bs	650	349847.1399	987057.8849	SS
		328.03	ts	651	349848.4384	987026.7444	SS
		328.18	ts	652	349894.5065	987027.6600	SS
		327.50	ts	653	349923.4681	987026.4857	SS
		327.54	hubchk	654	349955.0057	987020.0586	SS
		315.99	tophyd	655	350120.1577	987373.5723	SS
		646.40	well***	656	350755.9078	987278.5525	SS
		319.56	well***	657	350076.4810	987395.3857	SS
		312.48	@gate	658	350097.9265	987263.3039	SS
		312.45	@gate	659	350097.4785	987253.4464	SS
		313.07	spike	660	350102.1860	987239.3582	SS
		312.66	@fncpost	661	350095.0405	987214.0790	SS
		313.75	@fncpost	662	350090.9643	987144.6368	SS
		314.29	stkgeo	663	350141.5626	987157.0747	SS
		313.68	stkgeo	664	350152.8250	987220.9845	SS
		314.44	bor16c	665	350162.3391	987185.3926	SS
		314.63	stkgeo	666	350212.1198	987209.5022	SS
		314.76	@well	667	350224.3064	987211.0662	SS
		316.74	stkgeo	668	350207.5937	987144.4327	SS
		318.16	topwell	669	350274.9069	987113.2265	SS
		317.60	tsedgfil	670	350262.3287	987081.7381	SS
		316.96	tsedgfil	671	350222.5574	987056.3883	SS
		318.04	<bs	672	350248.4553	987009.3514	SS
		325.46	clrrbed	673	350209.2476	987007.6982	SS
		336.74	@fncpost	674	350230.7091	986973.8061	SS
		336.60	@fncpost	675	350180.7663	986974.6967	SS
		336.94	@fncpost	676	350281.2919	986972.7558	SS
		338.97	corfnc	677	350383.1090	986970.6730	SS
		339.82	clexisrd	678	350397.8247	986964.0446	SS

JOB #19 573T&H SEP ROTATION [2055]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
01-13-2025		12:45:22			D:...\BMHOME8		
		333.46	edg-clne	679	350399.9220	987004.2549	SS
		319.91	clnew	680	350364.9472	987057.6846	SS
		317.17	test pit	681	350376.7917	987072.7648	SS
		319.70	bmnlpole	682	350398.0069	987112.3631	SS
		319.78	topmwll	683	350369.4917	987109.8810	SS
		318.56	cledgfll	684	350349.8690	987075.8882	SS
		318.79	stkgeo	685	350345.8469	987057.6003	SS
		318.80	bs	686	350353.1419	987037.8803	SS
		317.99	bs	687	350350.6549	987008.4091	SS
		317.73	bs	688	350318.1830	987007.5487	SS
		317.89	stkgeo	689	350287.5330	987017.5949	SS
		318.06	bs@mwll	690	350279.5035	987008.2930	SS
		318.24	stkgeo	691	350264.4078	987043.9917	SS
		318.34	stk-400?	692	350285.7908	987057.2579	SS
		318.58	bmtop4a	693	350269.6301	987117.4820	SS
		317.75	bs	694	350245.5940	987025.7724	SS
		318.27	bs	695	350245.7651	987012.1066	SS
		318.42	pipe	696	350279.4544	987007.5511	SS
		323.16	toprtwl*	697	350280.9761	987000.2829	SS
		318.73	@rtwll	698	350321.0940	987002.0205	SS
		318.97	@rtwll**	699	350360.6131	987003.6029	SS
		323.22	toprtwl*	700	350372.9757	987023.5458	SS
		318.32	bs	701	350374.6901	987037.5460	SS
		318.15	bs	702	350387.2283	987051.3651	SS
		318.57	bs	703	350401.1943	987064.2927	SS
		318.77	bs	704	350424.9848	987083.3433	SS
		318.78	newgrad	705	350394.5295	987085.8147	SS
		318.93	newgrad	706	350374.2175	987085.7498	SS
		318.74	newgrad	707	350373.2993	987068.3973	SS
		314.05	@pin***	708	350353.7382	987061.8263	SS
		314.03	rt8-pin	709	350355.1166	987017.0704	SS
		314.15	@pin***	710	350294.6042	987014.1489	SS
		314.11	@pin***	711	350292.8364	987059.1083	SS
		321.79	topEW-3	712	350429.4019	987104.4336	SS
		321.35	topEW-3A	713	350434.4283	987098.7592	SS
		323.05	ts	714	350453.0952	987091.2061	SS
		326.02	ts	715	350433.4024	987061.8291	SS
		332.94	<ts	716	350393.5009	987012.5002	SS
		338.88	ts@crfc	717	350383.3246	986970.9399	SS
		337.36	gully	718	350386.6392	986970.9506	SS
		335.29	gully	719	350389.6827	986986.3369	SS
		328.70	gully	720	350415.4207	987032.8152	SS
		325.92	gully	721	350432.5686	987053.1759	SS
		324.42	gully	722	350442.1819	987067.3752	SS
		313.93	@fnc	723	350088.9086	987110.7242	SS
		313.79	@fnc	724	350091.5077	987154.5121	SS
		311.98	@gate	725	350098.1743	987263.1363	SS
		320.82	383	726	350269.4891	987116.0644	SS
		315.83	383	727	350269.8633	987117.3094	TRA
			FWS	800	350535.8097	986957.5925	
			FWS	801	350425.3708	986961.8244	TRA
			FWS	802	350375.3775	986963.7401	TRA
			FWS	803	348902.3086	987020.1867	TRA
			FWS	804	348747.0153	986615.3818	TRA
			FWS	805	349048.3281	986533.3867	TRA
			FWS	806	349037.8250	986494.7903	TRA
			FWS	807	349095.5363	986479.0855	TRA
			FWS	808	349597.9179	986266.7794	TRA

JOB #19 573T&H SEP ROTATION [2055]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
01-13-2025				12:45:22		D:...\BMHOME8	
			FWS	809	349616.1537	985909.2341	TRA
			FWS	810	349920.3355	985886.9083	TRA
			FWS	811	349948.0708	986264.7918	TRA
			FWS	812	350317.7558	986178.5990	TRA
			FWS	813	350294.3319	985859.4575	TRA
			FWS	814	350344.0258	985853.4979	TRA
			FWS	815	350376.5037	986295.9976	TRA
			FWS	816	351263.9421	986303.4883	TRA
			FWS	817	351364.8938	985773.4157	TRA
			FWS	818	351164.8550	985786.0917	TRA
			FWS	819	351023.1870	985812.9419	TRA
			FWS	820	350861.1817	985837.9887	TRA
			FWS	821	350776.4418	985844.6331	TRA
			FWS	822	350692.8877	985891.9057	TRA
			FWS	823	350658.0794	985888.2472	TRA
			FWS	824	350580.7527	985836.5792	TRA
			FWS	825	350567.3455	985835.9938	TRA
			FWS	826	351166.6050	986814.5820	TRA
			FWS	827	350444.2433	985091.0371	INT
			FWS	828	351358.9058	985773.7952	TRA
			FWS	829	351267.7820	986303.5207	TRA
			calfws	830	349936.2497	986980.5670	TRA
			GPRSTAKE	910	352846.9000	987023.1000	
			GPRSTAKE	911	352747.1000	987022.1000	
			GPRSTAKE	912	352647.1000	987024.0000	
			GPRSTAKE	913	352547.2000	987025.8000	
			GPRSTAKE	914	352244.7000	987025.9000	
			GPRSTAKE	915	352091.3000	987052.2000	
			GPRSTAKE	917	351949.7000	987058.1000	
			GPRSTAKE	918	351875.2000	987076.8000	
			GPRSTAKE	919	351370.3000	987201.0000	
			GPRSTAKE	920	351273.9000	987226.7000	
			GPRSTAKE	921	351177.3000	987252.1000	
			GPRSTAKE	922	351080.2000	987277.2000	
			GPRSTAKE	923	350906.6000	987324.3000	
				1000	350729.3480	987451.0660	
				1001	349954.9164	987480.7422	TRA
		335.52	calbnd	1002	349935.7704	986981.1089	TRA
				1003	350381.4433	986964.0312	TRA
				1004	350766.4505	986935.0452	
				1005	350833.7993	987327.1724	
				1006	350854.2563	987446.2795	
			calpc	1007	350535.3304	986958.1343	TRA
			calpccl	1008	350536.9099	986999.3541	TRA
			calradpt	1009	350463.7712	985090.6749	TRA
			radpt2	1010	350800.2969	985066.5217	INT
			radpt2	1011	350465.4761	985090.6103	INT
			clpl	1012	350773.0938	986975.7567	TRA
			pcedgrr	1013	350538.4894	987040.5738	TRA
			edgrrrow	1014	349938.9295	987063.5484	INT
				1015	350375.3215	986964.2657	INT
			edgrowpl	1016	350780.4161	987016.3574	INT
			C212	1017	352119.1820	987390.7280	
		315.24	C212W AB	1018	352099.5310	987375.2730	
			C213	1019	352496.0930	987687.1650	
		310.21	C213W AB	1020	352500.7280	987598.6170	
			C214	1021	352570.7650	987745.8930	
		306.78	C214W AB	1022	352679.3380	987576.7500	

JOB #19 573T&H SEP ROTATION [2055]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
----------01-13-2025-----12:45:22----------D:...\BMHOME8							
			C215	1023	352673.0870	987740.9910	
		307.19	C215W AB	1024	352668.3490	987738.4140	
		329.91	C216 AB	1025	352817.2060	987599.5530	
			C217STMP	1026	353069.4130	987297.4560	
		314.63	C217W AB	1027	353063.0050	987305.1330	
		321.41	C218 AB	1028	353107.4120	987242.3600	
		449.89	C219 AB	1029	353562.2390	987817.3460	
			C203DISC	1030	350866.4660	985735.6770	
			C204 AB	1031	350781.7740	985742.8950	
			C204a AB	1032	350783.8980	985767.8220	
			C204b AB	1033	351366.4620	985718.1740	
			C204c DI	1034	351370.7080	985767.9930	
			C205DISC	1035	351166.6050	986814.5820	
			C210DISC	1036	348902.2950	987020.7350	
			C211BANK	1037	348976.3180	987215.3480	
			rp	1038	350463.7704	985090.6549	TRA
			rp	1039	350465.4741	985090.5904	INT

Point#, Start#-End# or G#= 4-

NOT SCANNED - OBVIOUSLY
JOB 531 ABSORBED INTO 573

APPROVAL FOR CONSTRUCTION

CA2010102537 CA2010102537

N.H. DEPARTMENT OF ENVIRONMENTAL SERVICES
SUBSURFACE SYSTEMS BUREAU
P.O. BOX 95, 29 HAZEN DRIVE, CONCORD, NH 03302-0095

APPROVAL NO.

THE PLANS AND SPECIFICATIONS FOR SEWAGE OR WASTE DISPOSAL SYSTEM SUBMITTED FOR:

OWNER: CITY OF FRANKLIN
MUNICIPAL SERVICES
43 WEST BOW ST
FRANKLIN NH 03235

Map No./Lot No.: K7 / 114-039-00
Subd. Appvl. No.: 5+AC
Subd. Name:
County: MERRIMACK
Registry Book No.: 934
Registry Page No.: 014
Probate Docket No.: (If Applicable)

COPY SENT TO: CODE ENFORCEMENT OFFICER
59 WEST BOW ST
FRANKLIN NH 03235

Type of System: N
BR
1000 GPD
FRANKLIN

Town/City Location:

Street Location: OFF HILL ROAD

BY APPLICANT: PERMIT NO. 00348
STOCKTON SERVICES
PO BOX 1306
HAMPTON NH 03843-1306

Subsurface waste disposal systems must be operated and maintained in a manner so as to prevent nuisance or health hazard due to system failure. (RSA 485-A:37)

It is unlawful to discharge any hazardous chemicals or substances into subsurface waste disposal systems. Included are paints, thinners, gasoline and chlorinated hydrocarbon solvents such as TCE, sometimes used to clean failed septic systems and auto parts. (Env-Ws 1503.04)

ADVISE YOUR CONTRACTOR OF REQUIRED CHANGES IN PLANS AS INDICATED BELOW CONDITIONS

1. APPROVED WITH A MUNICIPAL WATER SUPPLY ONLY.
2. APPROVED FOR WATER TREATMENT FACILITIES WITH 1000 GPD FLOW.

Approved this date: 10/06/2010 By: STANISLAW BOMBA
N.H. Department of Environmental Services Staff

Date amended: _____ Amended by: _____ (OVER)

REVISED 8/01

2010003125

APPLICANT'S

AREA REQUIRED: 125 X 10 = 1250 SF REQUIRED

AREA PROPOSED: 25' X 50' = 1250 SF PROVIDED

SEPTIC TANK CAPACITY: 2 X 1000 GPD = 2000 GAL REQUIRED
2000 GAL PROVIDED

DESIGN / SITE LOADING

TOTAL LOT AREA: 10 ACRES±
LOT AREA OUTSIDE WELL RADII: 33700 SF± = 0.77 ACRE±
ALLOWED LOADING FOR GROUP 1 SOIL, AB PREDOMINANT SLOPE=
2000 GPD/ACRE X 0.77 ACRE = 1540 GPD ALLOWED.
1000 GPD PROPOSED DESIGN LOADING.
PROPOSED BUILDING – WATER TREATMENT FACILITY WITH 2–5 PERSON MAINTENANCE STAFF, WITH SHOWERS AND CONFERENCE ROOM. (NO PROCESS WASTE)

PROPOSED

SEPTIC SYSTEM PLAN

LOCUS: CITY OF FRANKLIN, ACME WELL PARCEL
OFF HILL ROAD, FRANKLIN, NH

OWNER: CITY OF FRANKLIN, NH
MUNICIPAL SERVICES DEPARTMENT
43 WEST BOW STREET
FRANKLIN, NH 03235

RECEIVED
OCT 05 2010
By Subsurface

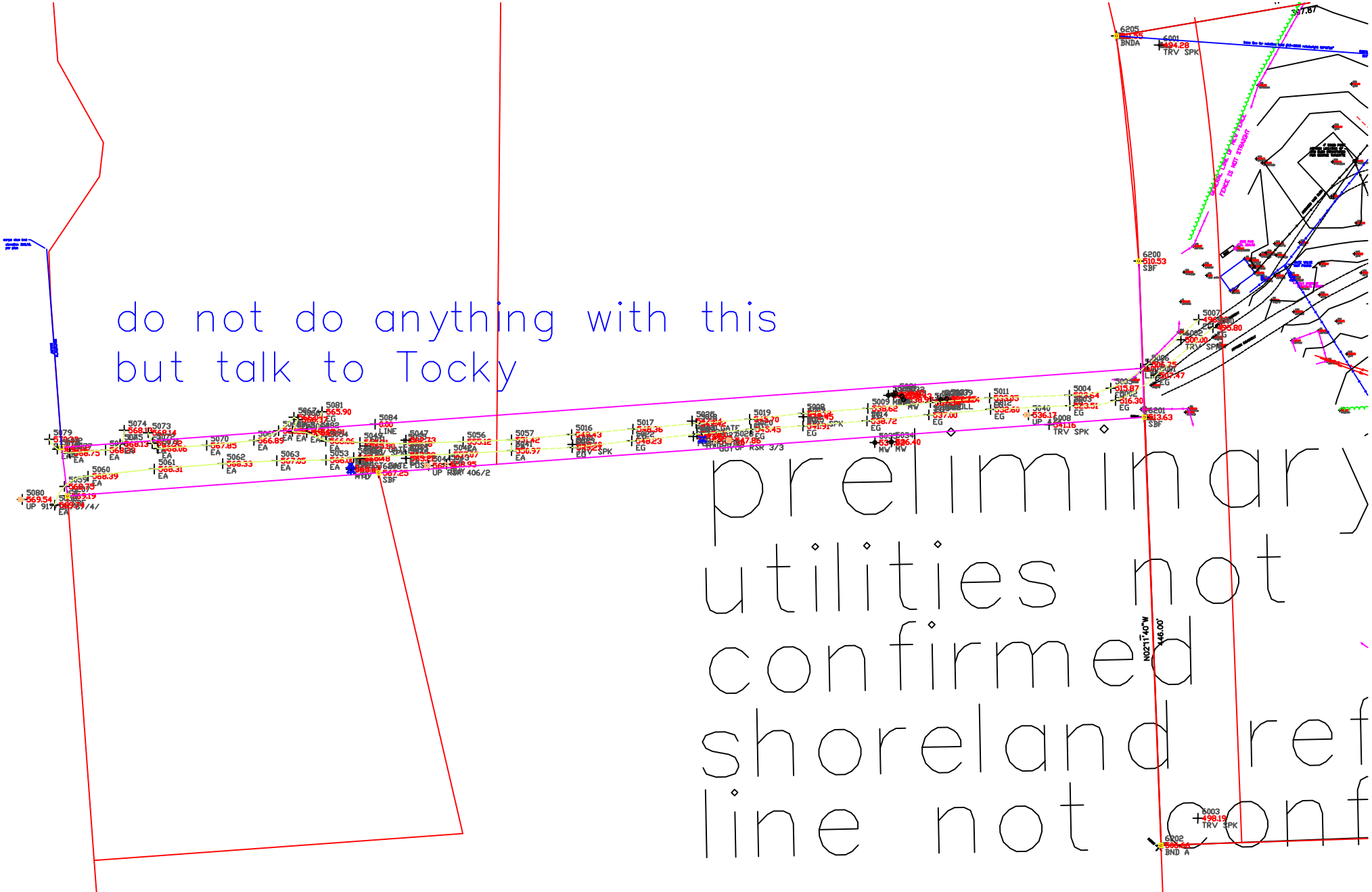
NEW HAMPSHIRE
Designer
of
Subsurface Disposal
Systems
* * *
Anne W. Bialobrzeski
No. 348
Department of Environmental Services

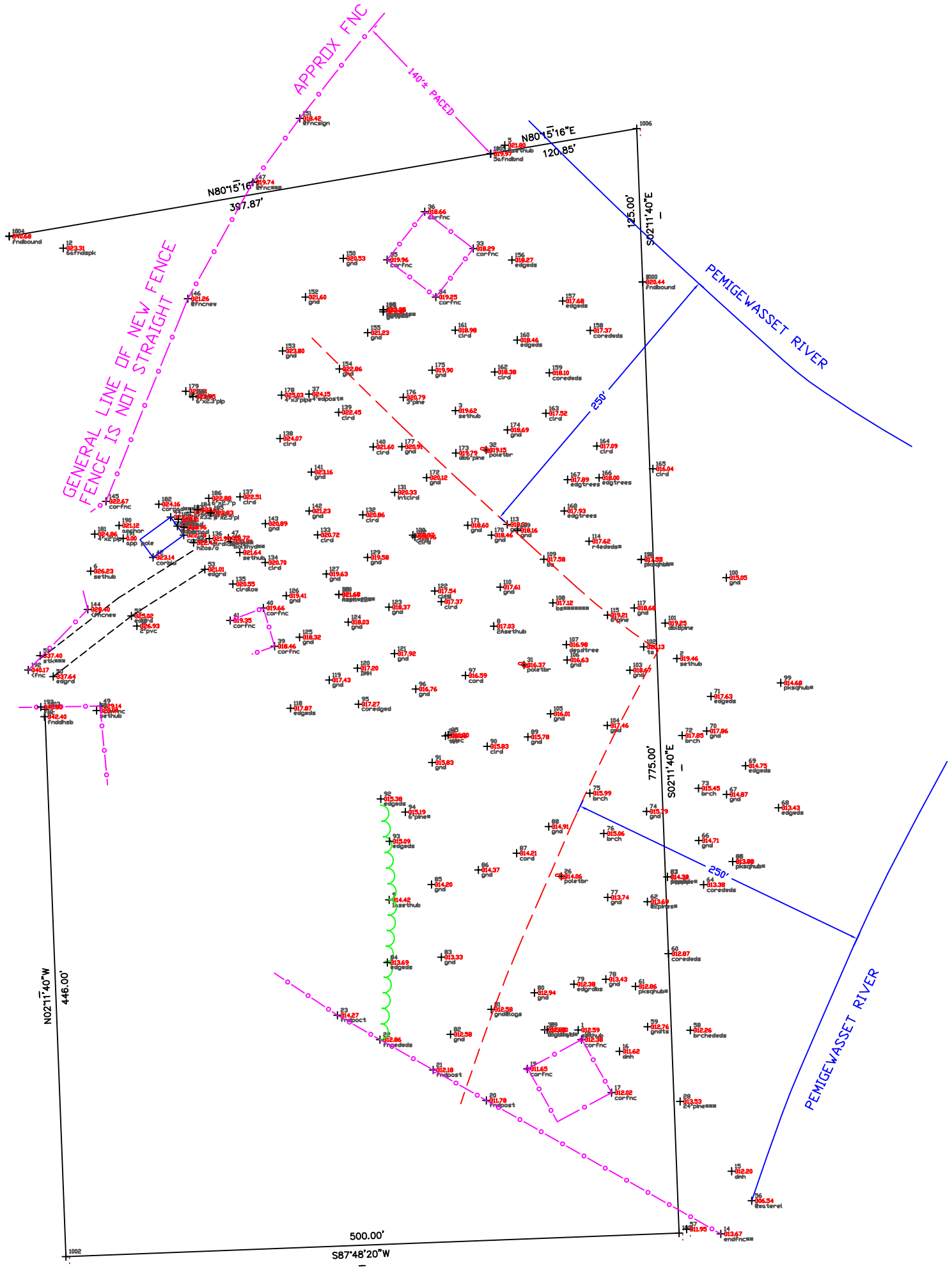
APPLICANT:
STOCKTON SERVICES
PO BOX 1306
HAMPTON, NH 03843–1306
603 929–7404

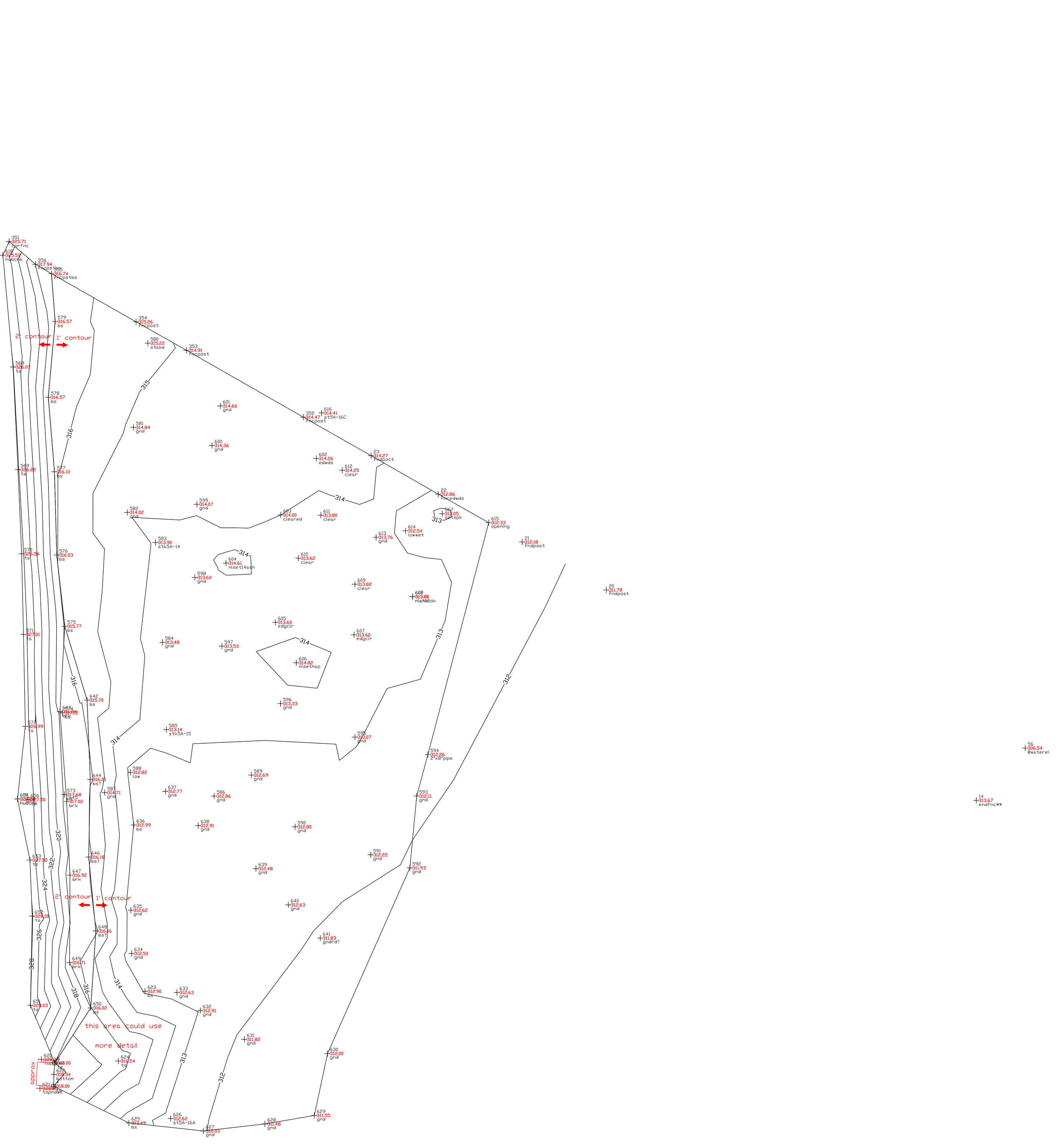
DATE: OCTOBER 4, 2010

APPROVAL: _____

573


do not do anything with this
but talk to Tocky
preliminary
utilities not
confirmed
shoreland ref
line not conf


APPROX FNC
140'± PACED
GENERAL LINE OF NEW FENCE
FENCE IS NOT STRAIGHT
N80°15'16"E
120.85'
N80°15'16"E
397.87'
S02°11'40"E
125.00'
PEMIGEWASSET RIVER
250'
S02°11'40"E
775.00'
250'
PEMIGEWASSET RIVER
N02°11'40"W
446.00'
500.00'
S87°48'20"W


351
325.71
corfnc
618
325.52
hubcmk
356
317.94
fncpstbs
355
316.74
fncpstbs
579
316.57
bs
354
315.26
fncpost
580
315.22
stake
353
314.91
fncpost
568
326.07
ts
578
316.57
bs
601
314.66
gnd
581
314.84
gnd
352
314.47
fncpost
616
314.41
st5A-16C
600
314.36
gnd
602
314.26
edwds
23
314.27
fndpoct
612
314.25
clear
569
326.22
ts
577
316.10
bs
599
314.07
gnd
582
314.02
gnd
603
314.00
cleared
611
313.80
clear
22
312.86
fncedwds
567
313.05
spotspk
615
312.33
opening
583
313.90
stk5A-14
613
313.76
gnd
614
312.54
lowwet
21
312.18
fndpost
570
325.56
ts
576
316.03
bs
604
314.61
nlset14ash
610
313.62
clear
598
313.62
gnd
609
313.82
clear
608
313.80
nlset18ok
20
311.78
fndpost
605
313.60
edgclr
575
315.77
bs
571
327.01
ts
607
313.60
edgclr
584
313.48
gnd
597
313.53
gnd
606
314.82
nlsetmap
642
315.70
bs
596
313.33
gnd
572
326.99
ts
585
313.14
stk5A-15
595
313.07
gnd
594
312.26
2"x8"pipe
588
312.82
low
589
312.69
gnd
644
316.21
bs?
573
317.68
brk
587
314.71
gnd
637
312.77
gnd
586
312.86
gnd
593
312.11
gnd
636
312.99
bs
638
312.91
gnd
590
312.80
gnd
653
327.50
ts
646
316.18
bs?
591
312.22
gnd
647
316.92
brk
639
312.48
gnd
592
311.93
gnd
640
312.63
gnd
635
312.62
gnd
641
311.83
gndrd?
648
316.16
bs?
634
312.50
gnd
649
316.71
brk
623
312.90
bs
633
312.63
gnd
650
316.02
bs
632
312.91
gnd
631
311.82
gnd
630
312.00
gnd
620
328.06
top
624
316.54
ts
625
313.34
bottom
621
328.00
tophdwl
626
312.62
st5A-16A
627
312.03
gnd
628
311.48
gnd
629
311.55
gnd
56
306.54
ewaterel
14
313.67
endfnc**
315
316
314
313
312
320
322
324
326
328
318
2' contour
1' contour
2' contour
1' contour
this area could use
more detail
approx